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DB NameQueryHit CountSet NameUSPT((polyglycidyl or glycidyl) adj (azide or nitrate)) same amorphous1L2USPT(polyglycidyl or glycidyl) adj (azide or nitrate)167L1

## Generate Collection

## Search Results - Record(s) 1 through 1 of 1 returned.

1. Document ID: US 49767	94 A			
L2: Entry 1 of 1		File: USPT		Dec 11, 1990
US-PAT-NO: 4976794				
DOCUMENT-IDENTIFIER: US 4976794 A				
TITLE: Thermoplastic elastomer-based low vulnerability ammunition gun propellants				
DATE-ISSUED: December 11, 1990				
INVENTOR-INFORMATION:				a a roumby
NAME	CITY	STATE	ZIP CODE	COUNTRY N/A
Biddle; Richard A.	Elkton	MD	N/A N/A	N/A N/A
Willer; Rodney L.	Newark	DE	N/A	N/A
US-CL-CURRENT: 149/19.5; 149/92				
ABSTRACT:				
LOVA gun propellants are formed from a thermoplastic elastomer and particulates of high-energy oxidizers, e.g., $RDX$ and $HMX$ .				
9 Claims, O Drawing figures Exemplary Claim Number: 1				
Full   Title   CYT.1   PEF.1   PRAW.1				
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Terms			Documents	
((polyglycidyl or glycidyl) adj (azide or nitrate)) same amorphous				
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